

Güntner GFH 082B/2x5L (D) /4P

Specifications

Marka	Güntner
Typ	GFH 082B/2x5L (D) /4P
Typ produktu	Drycooler
Ogólna wydajność w kW	528,8
Liczba wentylatorów	10
Prdkość obrotów wentylatora (obr/min)	880
Czynnik chłodzący	Glycol
Przepływ powietrza w m ³ /h	145.300
wentylatory o średnicy Ø 800 mm	
Powierzchnia (m2)	2.263
Objętość rurki	272 liter
Rozmiary (LxWxH)	8900x2400x1970 mm
Waga	1691 kg
Uwagi	Y.ob. 2000
Stock	6



Description

Used Güntner GFH 082B/2x5L (D) /4P

Used Guntner GFH 082B/2x5L (D) /4P drycooler. Complete with 10 Ziehl-Abegg fans 50 Hz - 1,05/0,77 kW - 680/530 RPM - diameter 800 mm. **All components of this used condensor will be tested on good working, leak free condition (electro engine), condensing block, bearings) Choosing HOSBV means buying with warranty. We perform a industrial cleaning and rust spots will be covered. Also, we can arrange your shipment.





GFH / V ... N											GFH / V ... L										
Größe	Nennleistung	Luftvolumen- strom	Ethylenglykol				Motor	Nennleistung	Luftvolumen- strom	Ethylenglykol				Motor							
Size	Nominal capacity	Airflow	Ethylenglykol		Druckverlust		Motor	Nominal capacity	Airflow	Ethylenglykol		Druckverlust		Motor							
	34 Vol. % 40/35°C	25°C	Volumen- strom volume	Druckverlust Pressure drop	Druckverlust Pressure drop	Druckverlust Pressure drop	Druckverlust Pressure drop	34 Vol. % 40/35°C	25°C	Volumen- strom volume	Druckverlust Pressure drop	Druckverlust Pressure drop	Druckverlust Pressure drop	Druckverlust Pressure drop							
	A kW	Y kW	Δ m³/h	Y m³/h	Δ bar	Y bar	Δ /Y	A kW	Y kW	Δ m³/h	Y m³/h	Δ bar	Y bar	Δ /Y							
067A/2-2	155.7	127.3	51500	38400	26.5	21.7	0.5	0.4	69/62	116.5	93.1	32700	24600	19.8	15.8	0.7	0.5	57/51			
067B/2-2	179.3	146.8	55600	42000	30.6	25.0	0.8	0.6	69/62	128.8	102.9	35400	27000	23.9	17.5	0.5	0.3	57/51			
067C/2-2	194.5	159.3	58400	44600	33.1	27.1	0.7	0.5	69/62	140.7	112.7	37300	28700	24.0	19.2	0.6	0.4	57/51			
067A/2-3	234.3	191.5	67600	57900	39.9	32.6	0.5	0.4	71/64	177.8	141.3	49200	37000	30.3	24.1	1.0	0.6	59/53			
067B/2-3	269.5	220.3	83600	63200	45.5	37.5	0.8	0.6	71/64	197.6	157.5	53800	40600	33.6	26.5	0.9	0.6	59/53			
067C/2-3	287.3	235.1	87700	67000	48.9	40.0	0.5	0.3	71/64	210.9	169.0	56100	43200	35.9	28.8	0.6	0.4	59/53			
067B/2-4	358.4	292.9	111600	84400	61.0	49.9	0.8	0.6	72/65	264.6	210.9	71100	54200	45.0	35.9	1.0	0.7	60/54			
082A/2-2	230.2	181.9	69800	50700	39.2	31.0	0.8	0.5	62/56	139.8	107.8	52300	41500	32.3	26.8	0.8	0.7	56/51			
082B/2-2	259.6	205.0	76700	56200	44.2	34.9	0.6	0.4	62/56	214.1	178.3	57700	46300	36.5	30.4	0.8	0.6	56/51			
082C/2-2	287.9	227.1	81400	60300	49.0	38.7	0.9	0.6	62/56	230.8	193.5	61500	49900	39.3	32.9	0.6	0.4	56/51			
082A/2-3	342.1	270.2	105400	76600	58.2	46.0	0.6	0.4	63/57	286.0	237.4	79000	62700	48.7	40.4	0.9	0.7	57/52			
082B/2-3	394.5	311.2	115500	84700	67.2	53.0	0.9	0.6	63/57	317.7	264.6	86900	69800	54.1	45.0	0.6	0.4	57/52			
082C/2-3	413.5	325.6	122500	90700	70.4	55.4	0.4	0.2	63/57	348.8	292.0	92500	75000	59.4	49.7	0.8	0.6	57/52			
082A/2-4	445.8	351.8	141000	102000	75.8	59.9	0.4	0.3	64/58	380.7	316.1	105600	83900	64.8	53.8	0.9	0.6	58/53			
082B/2-4	514.7	405.6	154300	113200	87.6	69.1	0.6	0.4	64/58	414.0	344.7	116100	93300	70.5	58.7	0.4	0.3	58/53			
082C/2-4	569.4	447.4	163600	121100	96.9	76.2	0.9	0.6	64/58	454.9	380.1	123500	100200	77.5	64.8	0.6	0.4	58/53			
082A/2-5	574.1	452.0	176600	128300	97.7	77.0	0.8	0.5	64/59	463.8	384.1	132300	105100	78.8	65.4	0.5	0.4	59/54			
082B/2-5	658.2	518.1	193100	141700	112.0	88.2	1.2	0.8	64/59	528.8	440.1	145300	116800	90.0	74.3	0.8	0.6	59/54			
082C/2-5	724.8	569.0	204600	151500	123.4	96.9	1.8	1.0	64/59	578.5	484.1	154500	125400	98.5	82.4	1.1	0.8	59/54			
082A/2-6	701.8	552.3	212100	154200	118.5	94.0	1.3	0.8	64/59	565.7	469.0	159000	126300	96.3	80.0	0.9	0.6	59/54			
082B/2-6	801.2	630.4	231800	170200	136.4	107.3	2.0	1.3	65/59	643.7	535.3	174600	140300	109.6	91.1	1.3	1.0	59/54			
082C/2-6	880.0	690.5	245600	181900	149.8	117.5	2.7	1.7	65/59	701.9	587.1	185500	150600	118.5	100.0	1.8	1.3	59/54			
092A/2-2	270.3	227.8	92900	71700	48.0	38.8	0.6	0.4	68/62	225.8	177.2	67900	49000	38.4	30.2	0.8	0.5	62/57			
092B/2-2	322.8	273.6	105200	82500	54.9	46.6	0.9	0.7	68/62	264.0	209.3	78500	57700	44.9	35.6	0.7	0.4	62/57			
092C/2-2	352.1	297.9	113400	90100	59.9	51.0	0.6	0.4	68/62	299.2	238.0	85700	63800	50.9	40.5	0.9	0.6	62/57			
092A/2-3	414.9	349.4	140600	108600	70.8	59.5	0.8	0.6	69/63	336.4	265.2	102900	78400	57.3	45.0	0.6	0.4	62/58			

Size	Load				Tube volume				Surface				GFH										GFV		Ausführung Construction
	N	L	S	E	N	L	S	E	N	L	S	E	L	B	H	L	E	C	G	No. of flanges					
	kg	kg	kg	kg	l	l	l	l	m²	m²	m²	m²	mm	mm	mm	mm	mm	mm	mm	mm	mm				
067A/2-2	422	417	420	420	57	57	57	57	443	443	443	443	1850	2195	1150	1775	340	2225	1230	4	IA/VII				
067B/2-2	470	466	468	468	69	69	68	68	541	541	541	541	2250	2195	1150	2175	340	2225	1230	4	IA/VII				
067C/2-2	518	515	516	516	80	81	79	79	640	640	640	640	2650	2195	1150	2575	340	2225	1230	4	IA/VII				
067A/2-3	589	584	581	581	84	84	84	84	670	670	670	670	2775	2195	1150	2700	340	2225	1230	4	IA/VII				
067B/2-3	662	656	657	653	102	101	102	102	818	818	818	818	3375	2195	1150	3300	340	2225	1230	4	IA/VII				
067C/2-3	735	728	729	726	119	119	118	119	966	966	966	966	3975	2195	1150	3900	340	2225	1230	4	IA/VII				
067B/2-4	873	870	864	864	134	134	134	133	1095	1095	1095	1095	4500	2195	1150	4213	340	2225	1230	6	IA/VII				
082A/2-2	606	601	597	517	91	91	91	60	727	727	727	727	485	2800	2385	1550	2700	490	2445	1200	4	IA/VII			
082B/2-2	686	680	677	576	110	110	110	72	889	889	889	593	3400	2385	1550	3300	490	2445	1200	4	IA/VII				
082C/2-2	765	765	760	637	129	129	129	84	1051	1051	1051	701	4000	2385	1550	3900	490	2445	1200	4	IA/VII				
082A/2-3	868	868	862	737	136	136	135	91	1105	1105	1105	736	4200	2385	1550	4100	490	2445	1200	4	IA/VII				
082B/2-3	1052	1049	1044	839	164	164	164	110	1347	1347	1347	898	5100	2385	1550	2500	490	2445	1200	6	IA/VII				
082C/2-3	1177	1174	1174	931	193	193	193	128	1590	1590	1590	1060	6000	2385	1550	2950	490	2445	1200	6	IA/VII				
082A/2-4	1197	1197	1194	1022	180	180	180	119	1482	1482	1482	988	6600	2385	1550	2750	490	2445	1200	6	IA/VII				
082B/2-4	1364	1364	1362	1158	218	218	218	145	1805	1805	1805	1203	6800	2385	1550	3350	490	2445	1200	6	IA/VII				
082C/2-4	1556	1546	1543	1299	256	256	256	171	2129	2129	2129	1419	8000	2385	1550	2633	490	2445	1200	8	IA/VII				
082A/2-5	1493	1492	1479	1266	225	225	225	150	1859	1859	1859	1239	7000	2385	1550	2300	490	2445	1200	8	IA/VII				
082B/2-5	1702	1691	1691	1433	272	272	272	181	2263	2263	2263	1509	8500	2385	1550	2800	490	2445	1200	8	IA/VII				
082C/2-5	1911	1911	1900	1597	320	320	320	213	2667	2667	2667	1778	10000	2385	1550	3300	490	2445	1200	8	IA/VII				
082A/2-6	1764	1764	1753	1498	269	269	269	179	2236	2236	2236	1491	8400	2385	1550	2767	490	2445	1200	8	IA/VII				
082B/2-6	2014	2014	2003	1695	326	326	326	217	2721	2721	2721	1814	10200	2385	1550	3367	490	2445	1200	8	IA/VII				
082C/2-6	2269	2265	2254	1894	383	383	383	255	3206	3206	3206	2138	12000	2385	1550	3967	490	2445	1200	8	IA/VII				
092A/2-2	731	703	638	537	91	91	91	60	727	727	727	485	2800	2385	1550	2700	490	2445	1200	4	IA/VII				
092B/2-2	811	783	717	597	110	110	110	72	889	889	889	593	3400	2385	1550	3300	490	2445	1200	4	IA/VII				
092C/2-2	893	862	796	658	129	129	129	84	1051	1051	1051	701	4000	2385	1550	3900	490	2445	1200	4	IA/VII				
092A/2-3	1049	1004	914	760	136	136	136	91	1105	1105	1105	736	4200	2385	1550	4100	490	2445	1200	4	IA/VII				
092B/2-3	1243	1201	1108	874	164	164	164	109	1347	1347	1347	898	5100	2385	1550	2500	490	2445	1200	6	IA/VII				
092C/2-3	1379	1326	1233	966	193	193	193	128	1590	1590	1590	1060	6000	2385	1550	2950	490	2445	1200	6	IA/VII				
092A/2-4	1457	1386	1263	1095	180	180	180	119	1482	1482	1482	988	6600	2385	1550	2750	490	2445	1200	6	IA/VII				
092B/2-4	1624	1568	1437	1195	218	218	218	145	1805	1805	1805	1203	6800	2385	1550	3350	490	2445	1200	6	IA/VII				



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